

Reaction of azomethines with acyl isocyanates in presence of sulfur dioxide

Arbuzov B., Zobova N., Rubinova N.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

The reactions of acyl isocyanates with azomethines belong to the class of 1,4-dipolar cycloaddition reactions. Substituted 3-oxo-1,2,4-thiadiazole 1,1-dioxides were obtained as the result of three-component reactions in the presence of SO₂. © 1975 Plenum Publishing Corporation.

<http://dx.doi.org/10.1007/BF00922079>
